

CLAIMS

1. Packaging for wrapping, designed for packaging an article (34), particularly a food product, this
5 packaging consisting of a film stored in the form of a roll and which can be cut transversely into separate sheets (20, 52, 56, 62) intended to be closed by folding around the article (34), characterized in that the film comprises, on each sheet (20, 52, 56, 64), at
10 least along the transverse edge of the sheet, a strip of cold-sealing coating which provides the sheet with controlled adhesion to itself and which is strong enough to keep the wrapper closed, but not strong enough to disrupt the paying-out of the film from its
15 roll.

2. Packaging for wrapping according to Claim 1, characterized in that the film comprises, on each sheet, along each transverse edge thereof, a strip of cold-sealing coating (64, 66), one of the strips (66)
20 being on the right side and the other (64) being on the reverse side of the sheet.

3. Packaging according to Claim 1, characterized in that the right side of each sheet comprises cold-sealant-coated regions (22) arranged at least
25 partially along three sides of the periphery of the sheet (20, 52, 56) in a configuration such that most of these sealant-coated regions are superposed once the sheet has been folded around the article, sticking together and holding the folds in place around the said
30 article.

4. Packaging according to Claim 3, characterized in that at least one central region of the fourth side is free of sealing coating and in that a region of cold-sealing coating (54) of the soft type is deposited
35 on the right side of each sheet (52), to at least partially correspond with the sealing coating (22) of one of the three sides of this sheet, the said side being the opposite side to the said fourth side which has the central region free of sealing coating.

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5. Packaging according to Claim 3, characterized in that the reverse side of each sheet (56) of the said film has at least one region of cold-sealing coating (58) of the dry type, designed to be at least partially superposed, once the sheet has been folded, with a strip (28) of the cold-sealant-coated regions (22) on the right side of the sheet.
6. Packaging according to Claim 5, characterized in that the said cold-sealant-coated region (58) deposited on the reverse side of each sheet (56) is deposited at least partially to correspond with the central region of the fourth side which is free of sealing coating.
7. Packaging according to any one of Claims 1 to 6, characterized in that the sealing coating of the strips (54, 58, 64, 66) of sealing coating is spread out in the form of an egg-shaped strip.
8. Packaging according to either one of Claims 5 and 6, characterized in that each sheet (52, 56) comprises, over its entire right side, a non-stick coating (60) which is applied before the sealing coating of the cold-sealant-coated regions (22).
9. Packaging according to any one of Claims 2, 5 or 6, characterized in that each sheet (56, 62) comprises, over its entire reverse surface area, a non-stick layer (E4) which is coextruded in the substrate of the sheet (56, 62).
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